

Science of Computer Programming 44 (2002) 345

Science of Computer Programming

www.elsevier.com/locate/scico

## Author index of Volume 44

Atkinson, C. and T. Kunne, Fromes in a strict metamodering framework	(1)	5- 22
Bardohl, R., A visual environment for visual languages	(2)	181-203
Cheng, SW., see D. Garlan	(1)	23- 49
Clarke, S., Extending standard UML with model composition semantics	(1)	71-100
Cortellessa, V. and R. Mirandola, PRIMA-UML: a performance validation		
incremental methodology on early UML diagrams	(1)	101-129
Demuth, B., see H. Hussmann	(1)	51- 69
Depke, R., R. Heckel and J.M. Küster, Formal agent-oriented modeling with UML		
and graph transformation	(2)	229-252
Engels, A.G., S. Mauw and M.A. Reniers, A hierarchy of communication models for		
Message Sequence Charts	(3)	253-292
Fiadeiro, J.L., see M. Wermelinger	(2)	133-155
Finger, F., see H. Hussmann	(1)	51- 69
Garlan, D., SW. Cheng and A.J. Kompanek, Reconciling the needs of architectural		
description with object-modeling notations	(1)	23- 49
Heckel, R., see R. Depke	(2)	229-252
Hussmann, H., B. Demuth and F. Finger, Modular architecture for a toolset		
supporting OCL	(1)	51- 69
Kleist, J. and D. Sangiorgi, Imperative objects as mobile processes	(3)	293-342
Kompanek, A.J., see D. Garlan	(1)	23- 49
Kühne, T., see C. Atkinson	(1)	5- 22
Küster, J.M., see R. Depke	(2)	229-252
Mauw, S., see A.G. Engels	(3)	253-292
Minas, M., Concepts and realization of a diagram editor generator based on		
hypergraph transformation	(2)	157-180
Mirandola, R., see V. Cortellessa	(1)	101-129
Pataricza, A., see D. Varró	(2)	205-227
Reniers, M.A., see A.G. Engels	(3)	253-292
Sangiorgi, D., see J. Kleist	(3)	293-342
van der Aalst, W.M.P., K.M. van Hee and R.A. van der Toorn, "Compositionality		
of projection inheritance" [Sci. Comput. Programming 42 (2-3) (2002) 129-171]	(3)	343-344
van der Toorn, R.A., see W.M.P. van der Aalst	(3)	343-344
van Hee, K.M., see W.M.P. van der Aalst	(3)	343-344
Varró, D., G. Varró and A. Pataricza, Designing the automatic transformation of		
visual languages	(2)	205-227
Varró, G., see D. Varró	(2)	205-227
Wermelinger, M. and J.L. Fiadeiro, A graph transformation approach to software		
architecture reconfiguration	(2)	133-155

